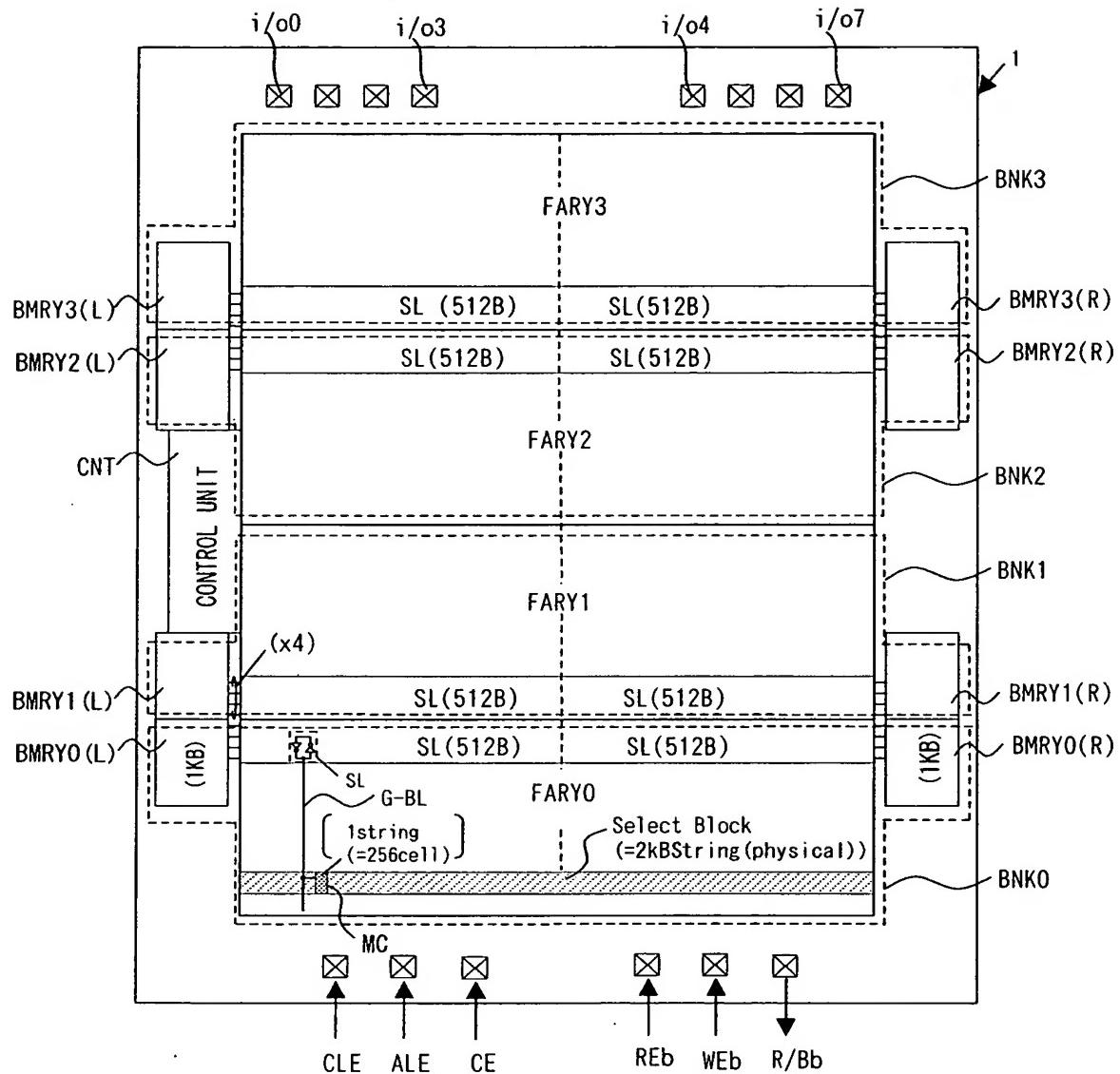


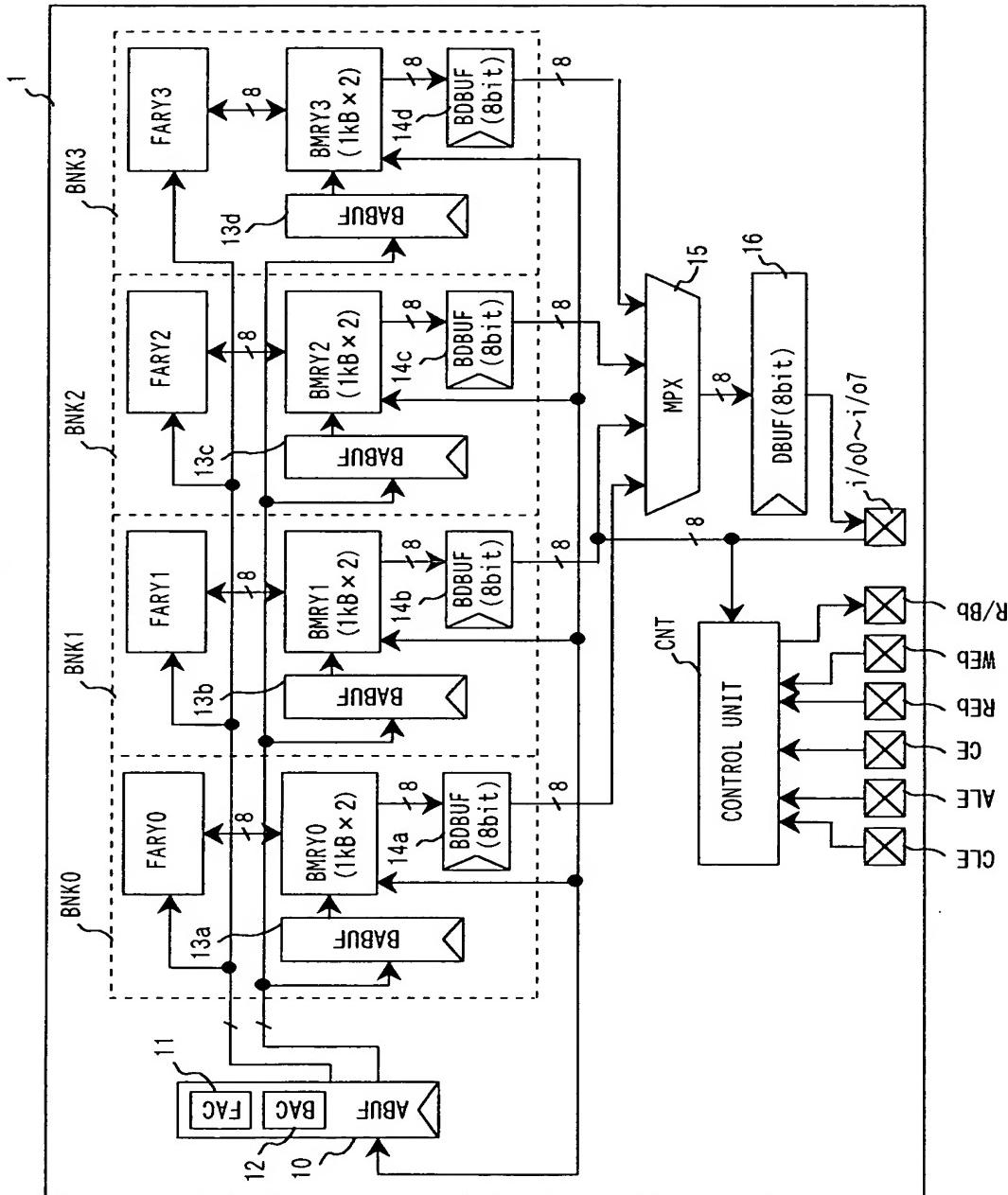
10/510150

FIG.1



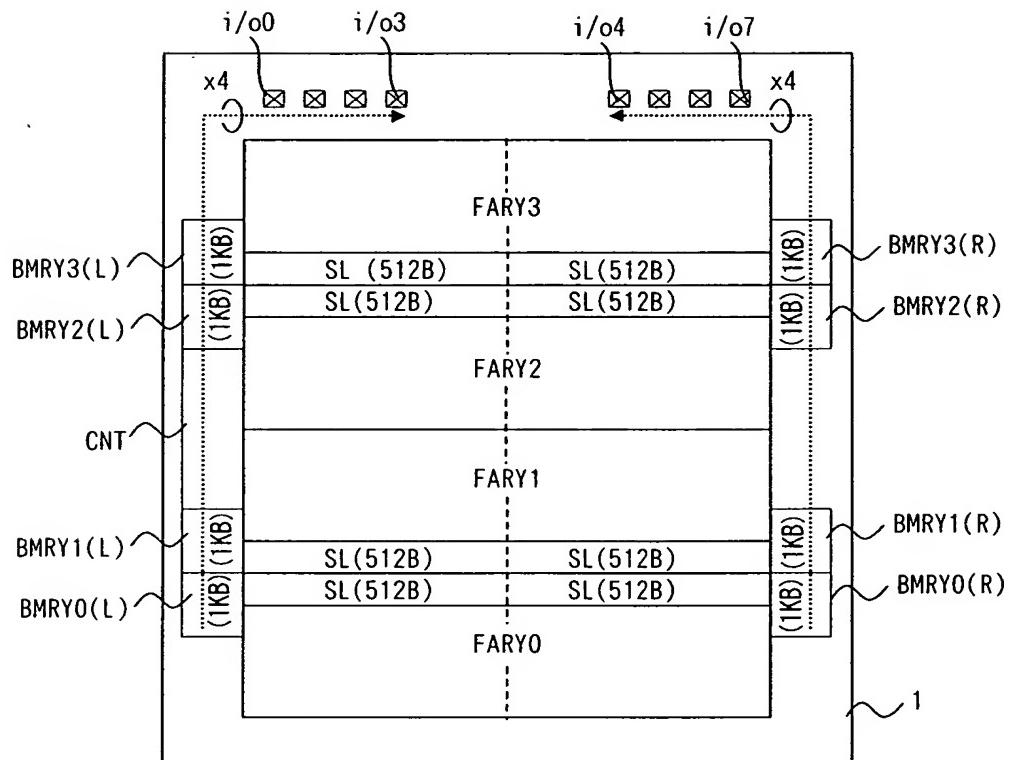
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FIG.2



10/510150

FIG.3



10/510150

FIG.4

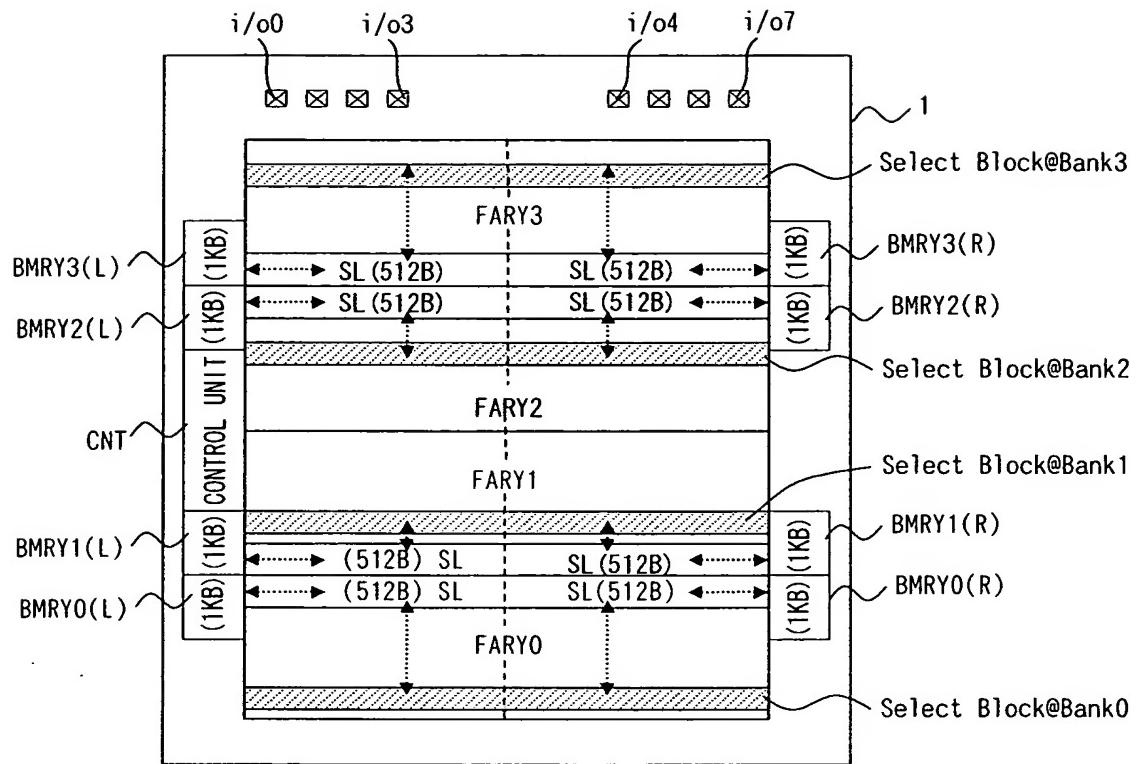
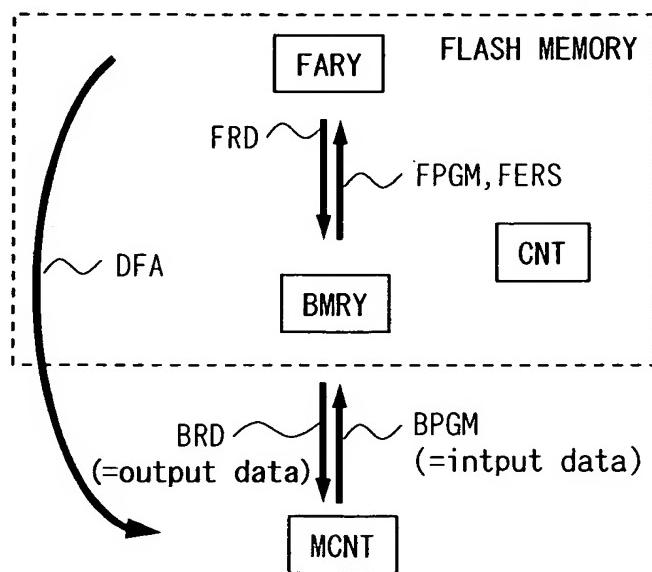
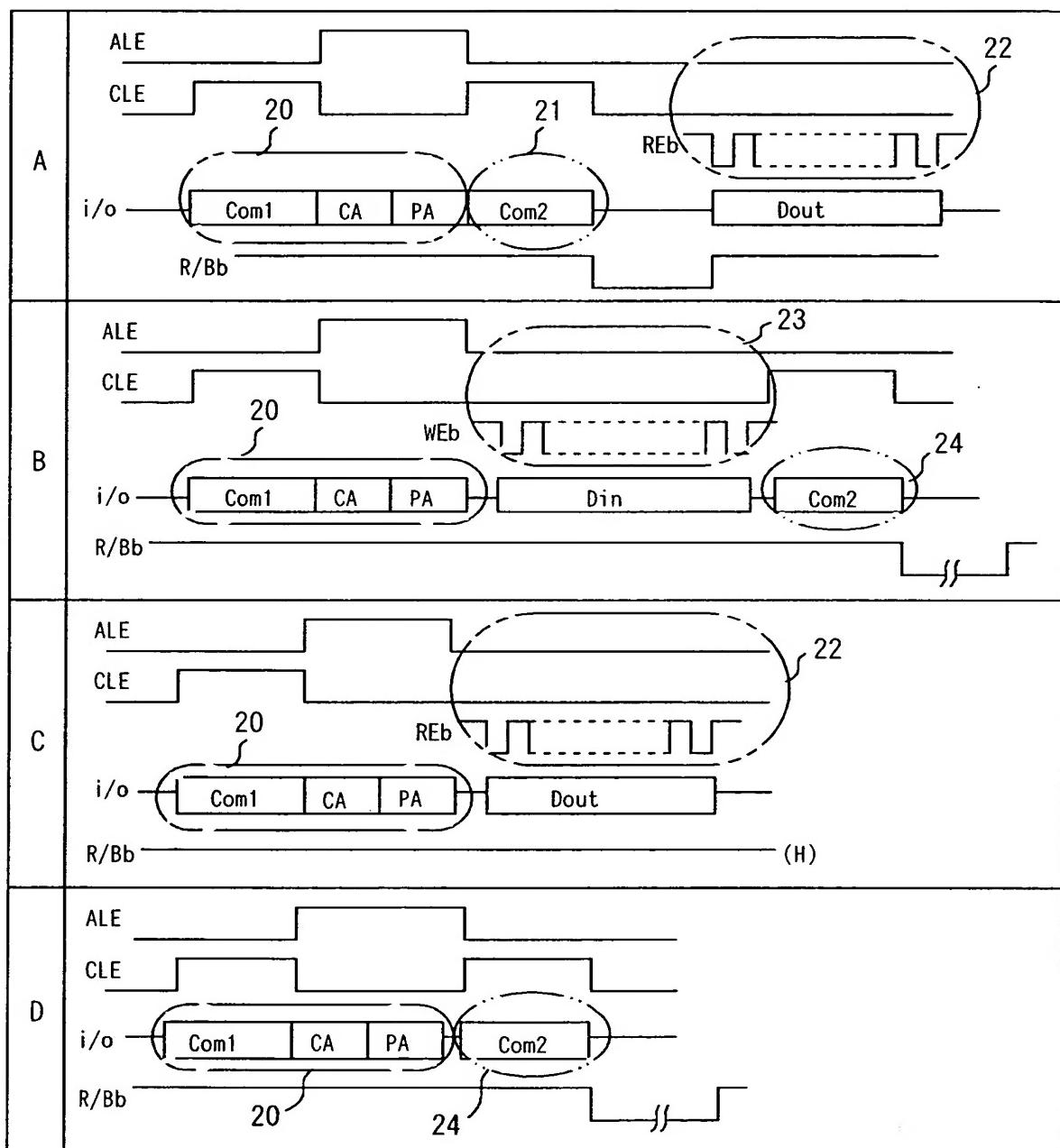


FIG.5



10/510150

FIG.6



# FIG.7

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No.	Com1	CA	PA	Com2	BMPY CLEAR	Type	Summary
1	00H	O	O	30H	X	Continuous 4-page (old sector) read	Read 4 continuous pages (4 pages at maximum)
2	05H	O	X	E0H	X	Set CA for Random Output in a page	Set CA in read (the optional number of times can be input)
3	06H	O	O	E1H	X	Set CA and PA for Random Output	Set CA and PA in read (the optional number of times can be input)
4	80H	O	O	11H	O	Write set-up	Set up a write
5	80H	O	O	10H	O	Write	Write for a bank set with 4 and 5 (simple upper end)
6	85H	O	X	X	X	Set CA for Random Input	Write 4 continuous pages
7	00H	O	O	35H	X	Read for a copy pack	Read 1 page for 1 bank
8	85H	O	O	10H	X	Write for a copy pack	Write data read to BMPY
9	80H	O	O	15H	O	Cache program	Open BMPY which is identical to No.5 and is not used in a write
10	60H	X	O	D0H	X	Block erase	Erase 1 block for 1 bank
11	7*H	X	X	X	X	Status read	Read a status code (70H to 76H)
12	90H	X	X	X	X	ID read	Read an ID code
13	FFH	X	X	X	X	Forcible reset	Reset an internal state and clear a status register
14	00H	O	O	31H	X	Different bank read	Read to
15	80H	O	O	12H	O	Different bank write	Write to (simple upper end)
16	80H	O	O	13H	O	Continuous 4-page write	Write data for 4 continuous pages
17	80H	O	O	16H	O	Write 2	Write having No. 5 preverify
18	80H	O	O	17H	O	Different bank write 2	Write having No. 15 preverify
19	80H	O	O	18H	O	Continuous 4-page write 2	Write having No. 16 preverify
20	00H	O	O	3AH	X	Binary read	Read in a binary mode
21	60H	O	X	D1H	X	Continuous 4-block erase	Erase 4 continuous blocks
22	FEH	X	X	X	O	Buffer clear	Clear all BMPY buffers

10/510150

FIG.8

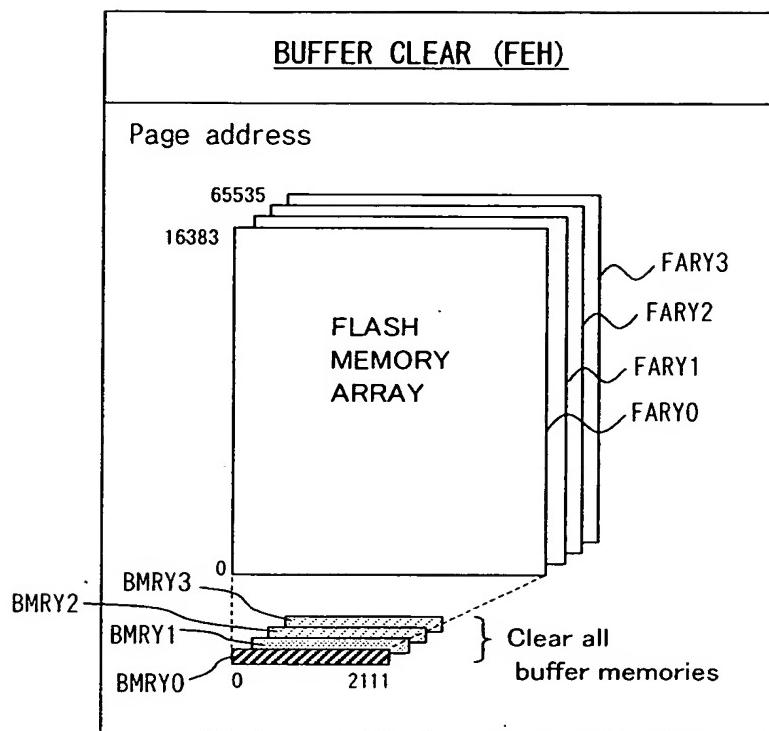
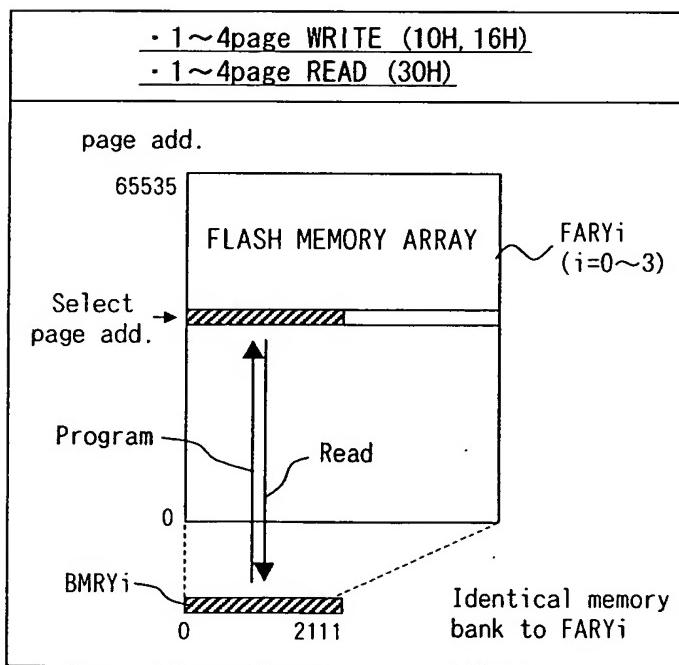


FIG.9



10/510150

FIG.10

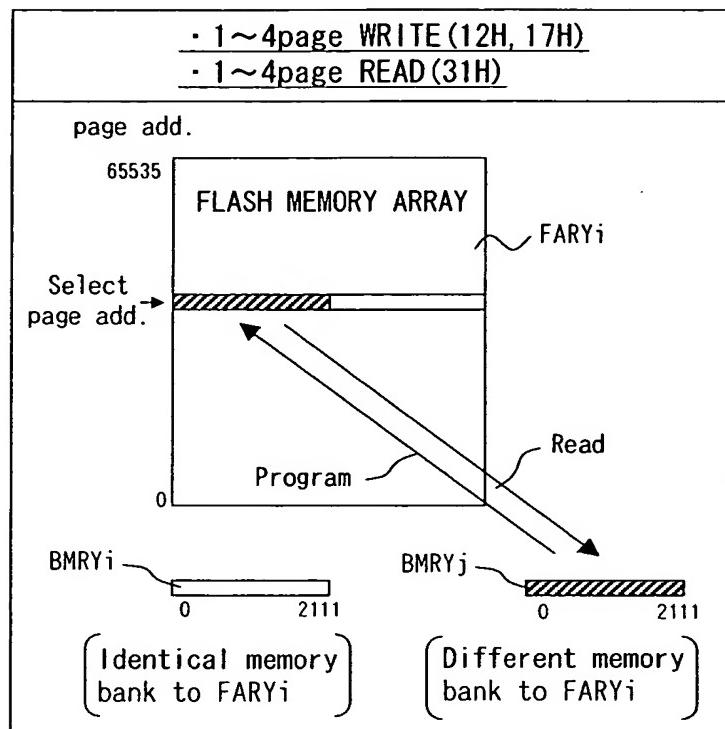
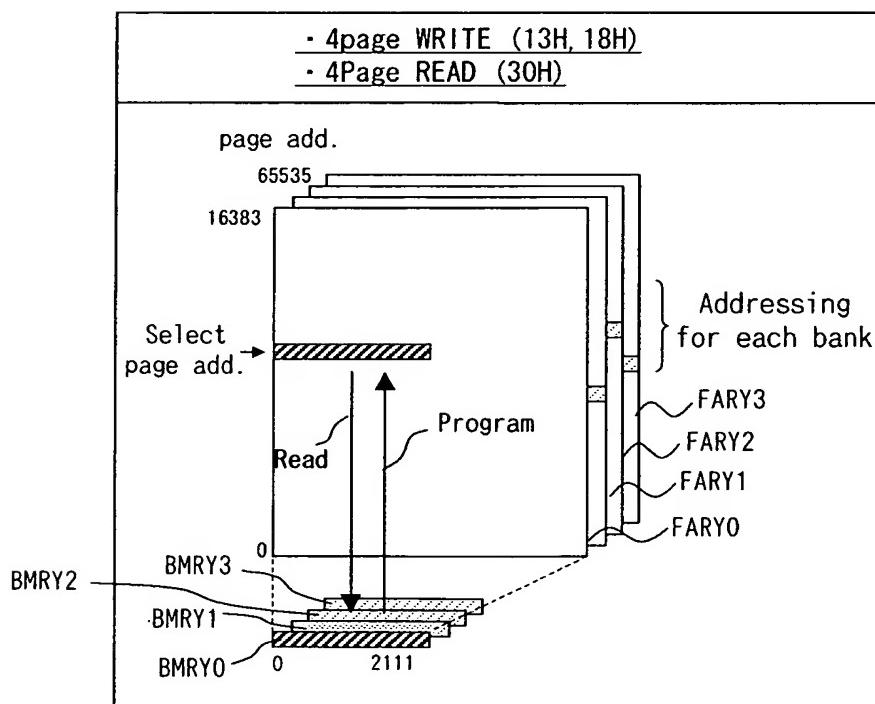


FIG.11



10/510150

FIG.12

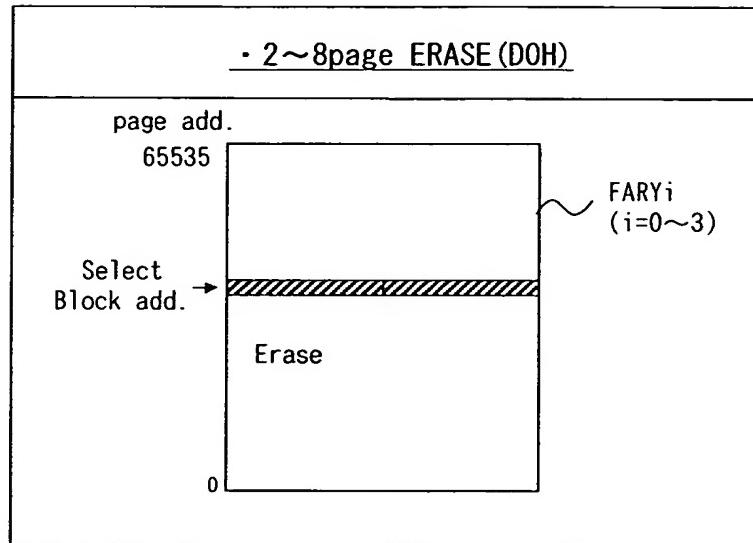
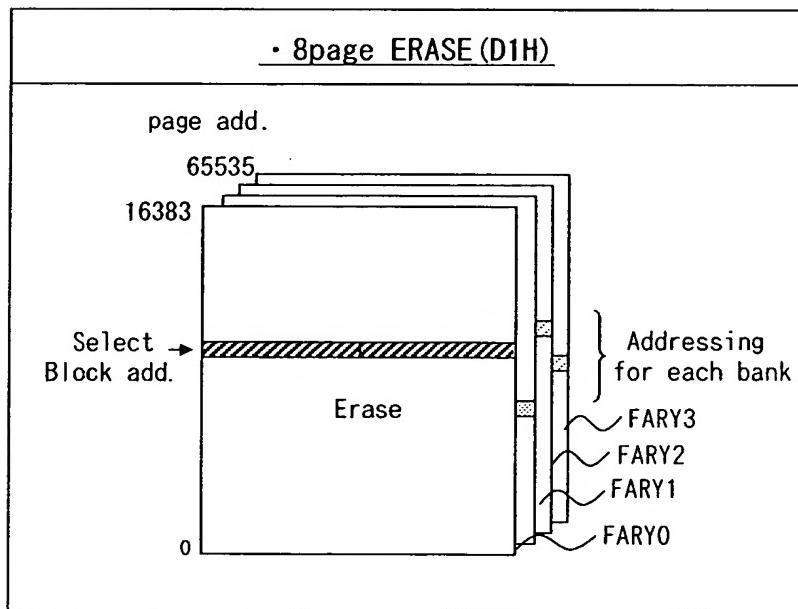


FIG.13



10/510150

FIG.14

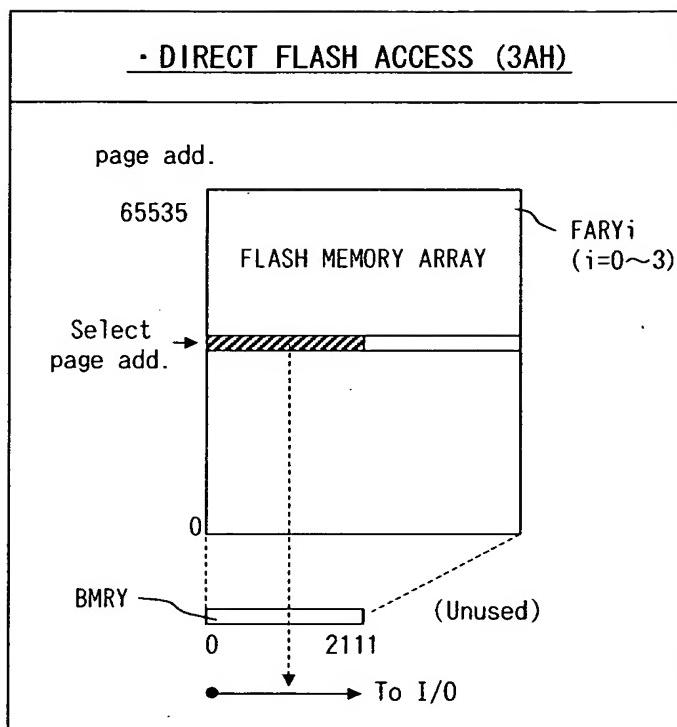
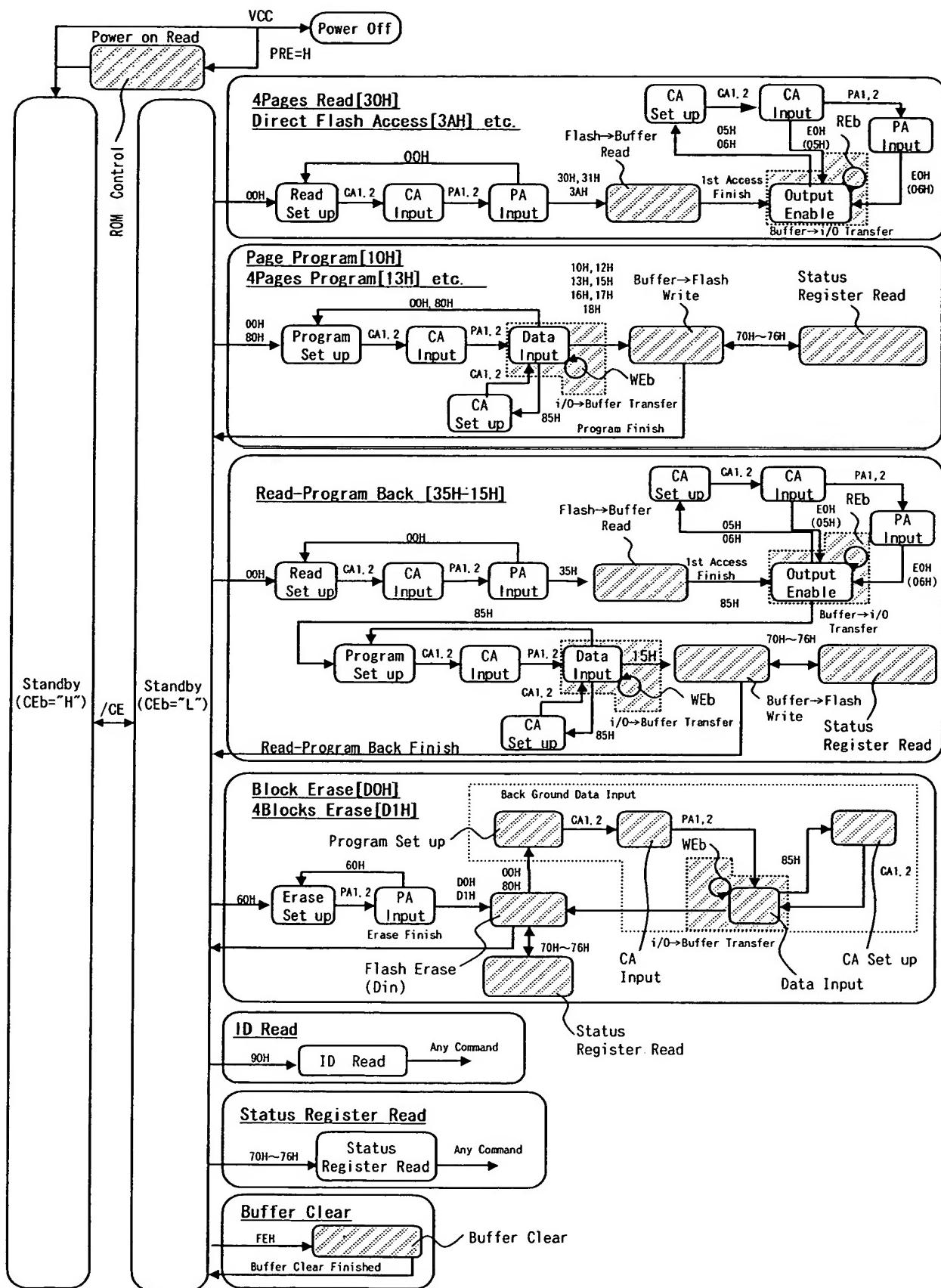


FIG.15



10/510150

FIG.16

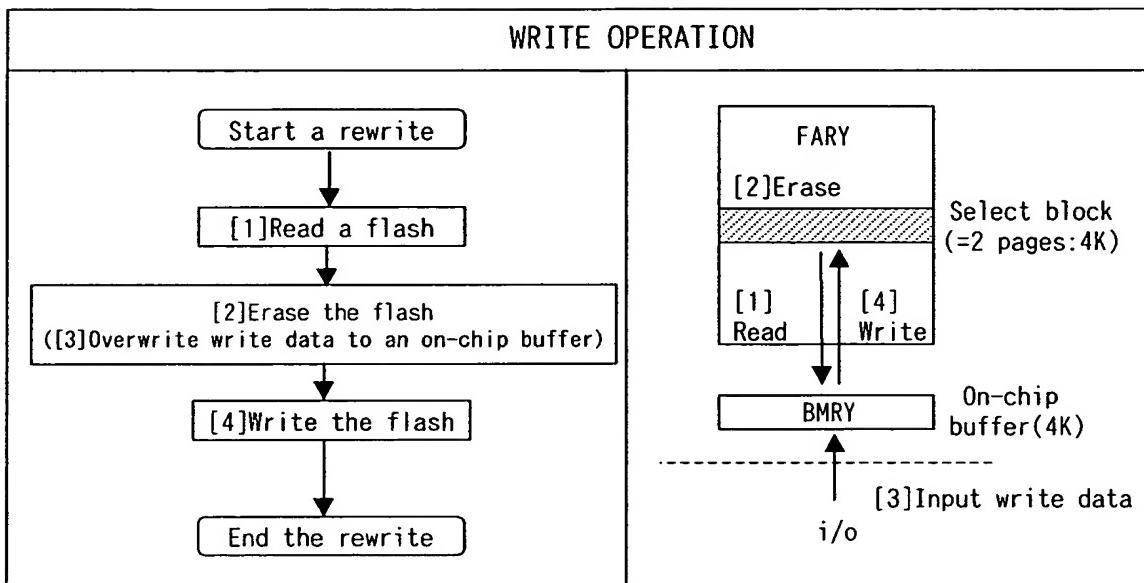


FIG.17

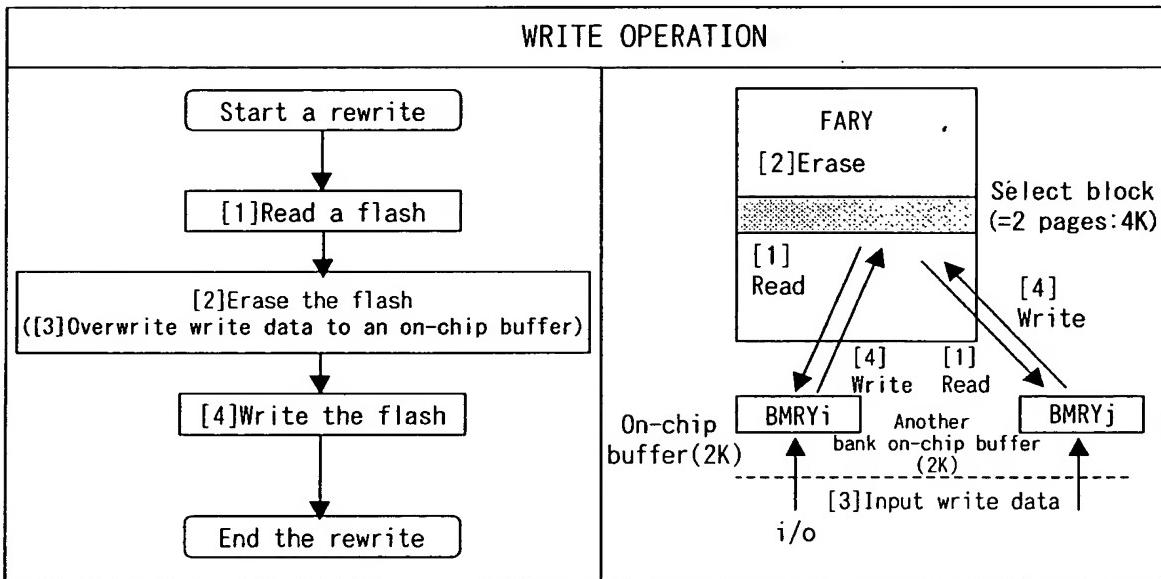


FIG.18

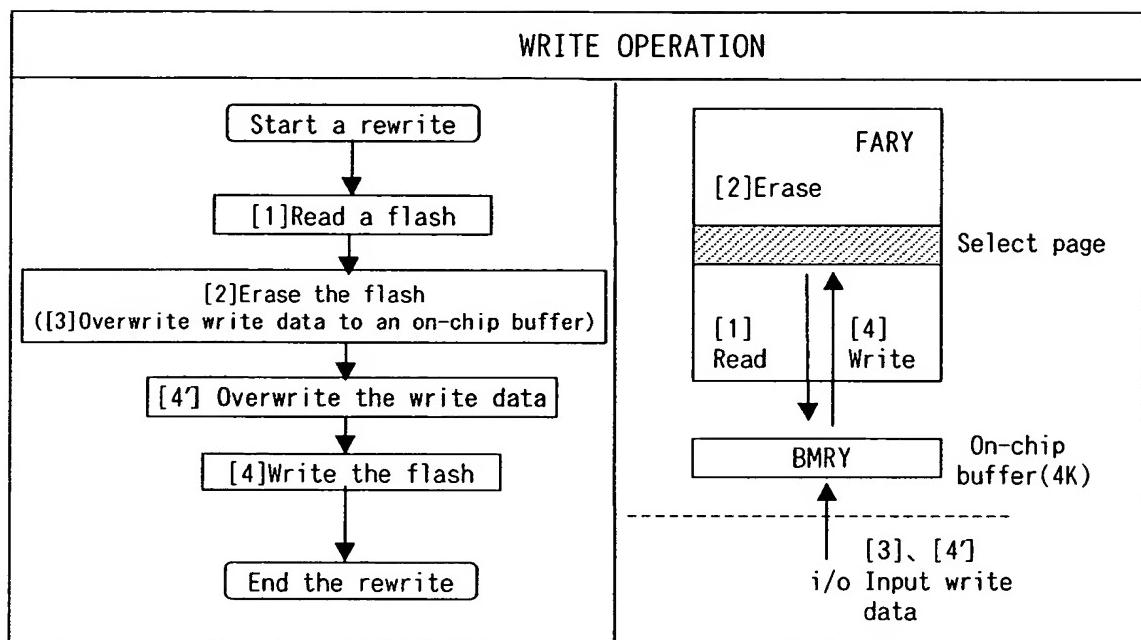
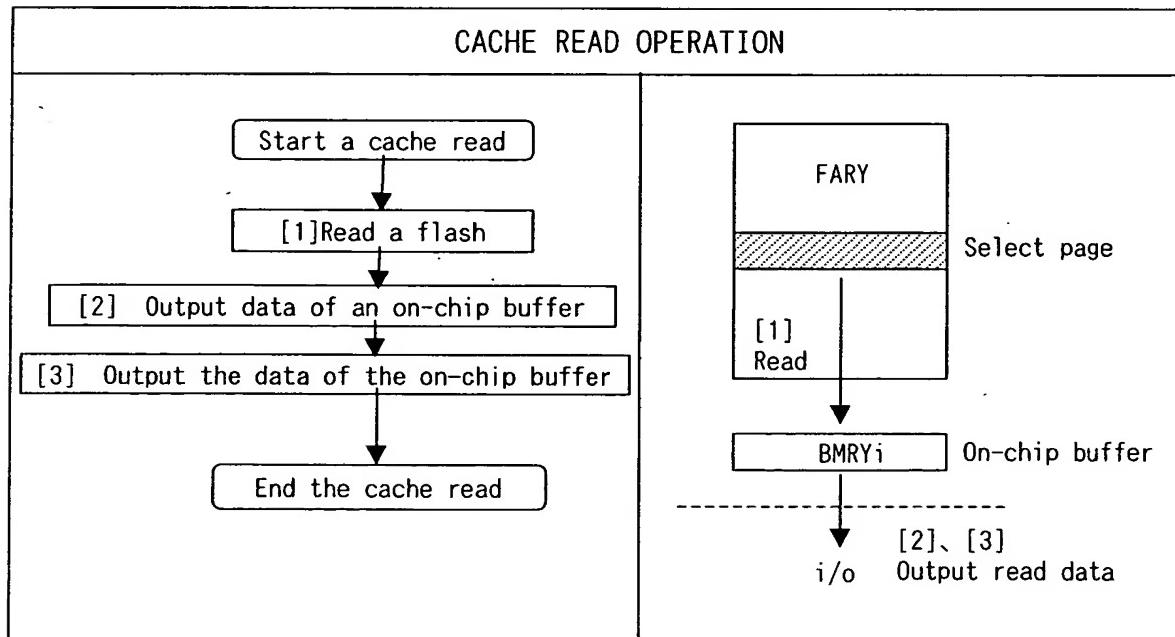


FIG.19



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2018 STUDY GUIDE

FIG.20

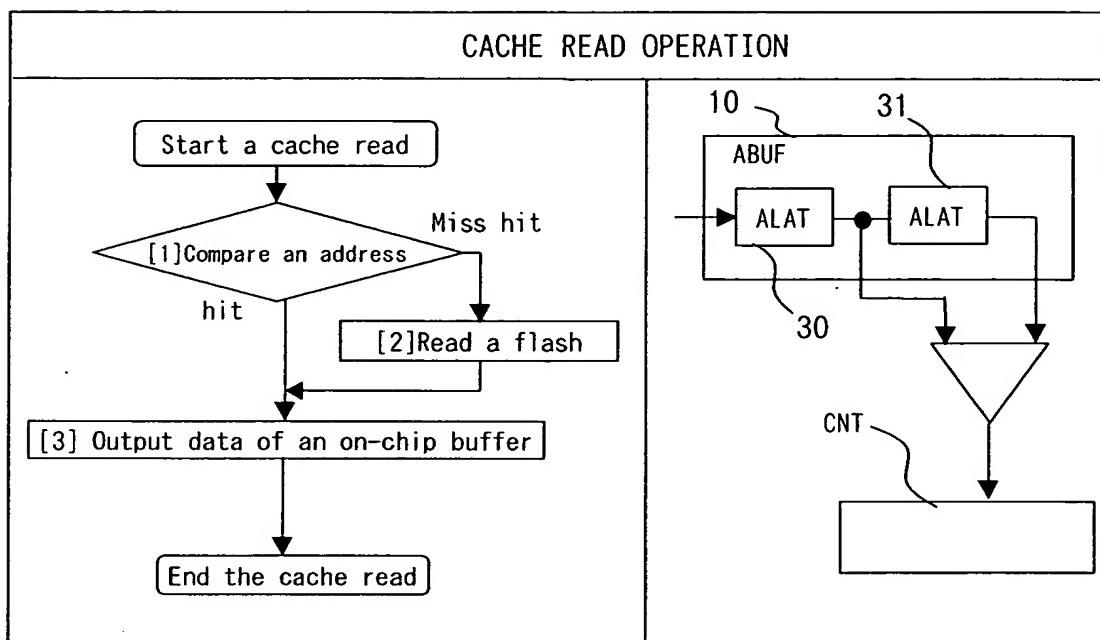
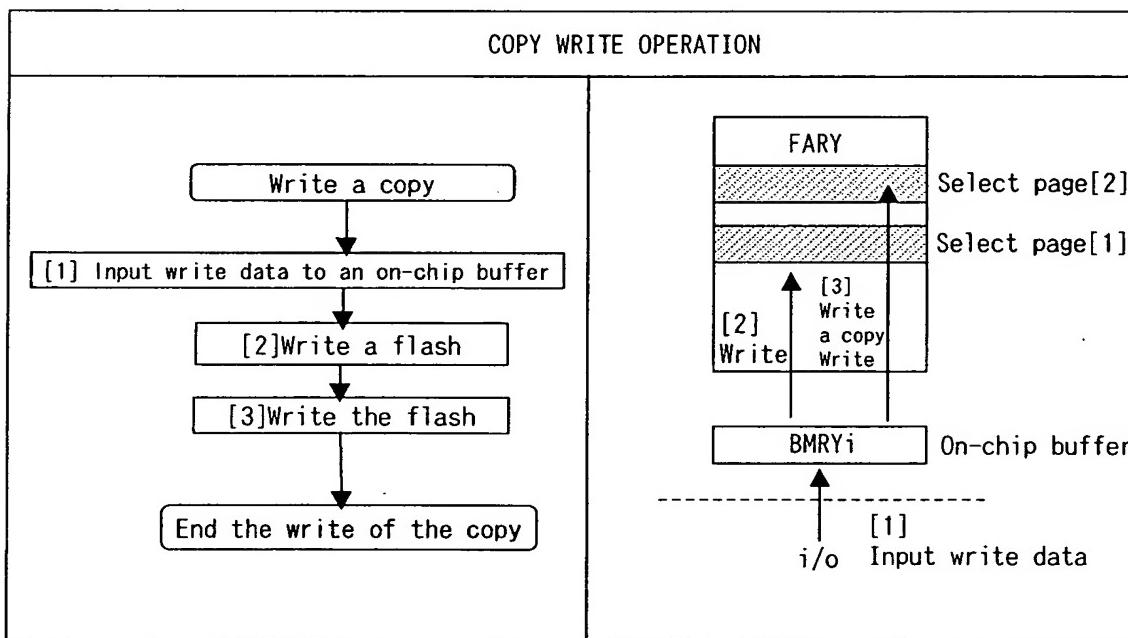
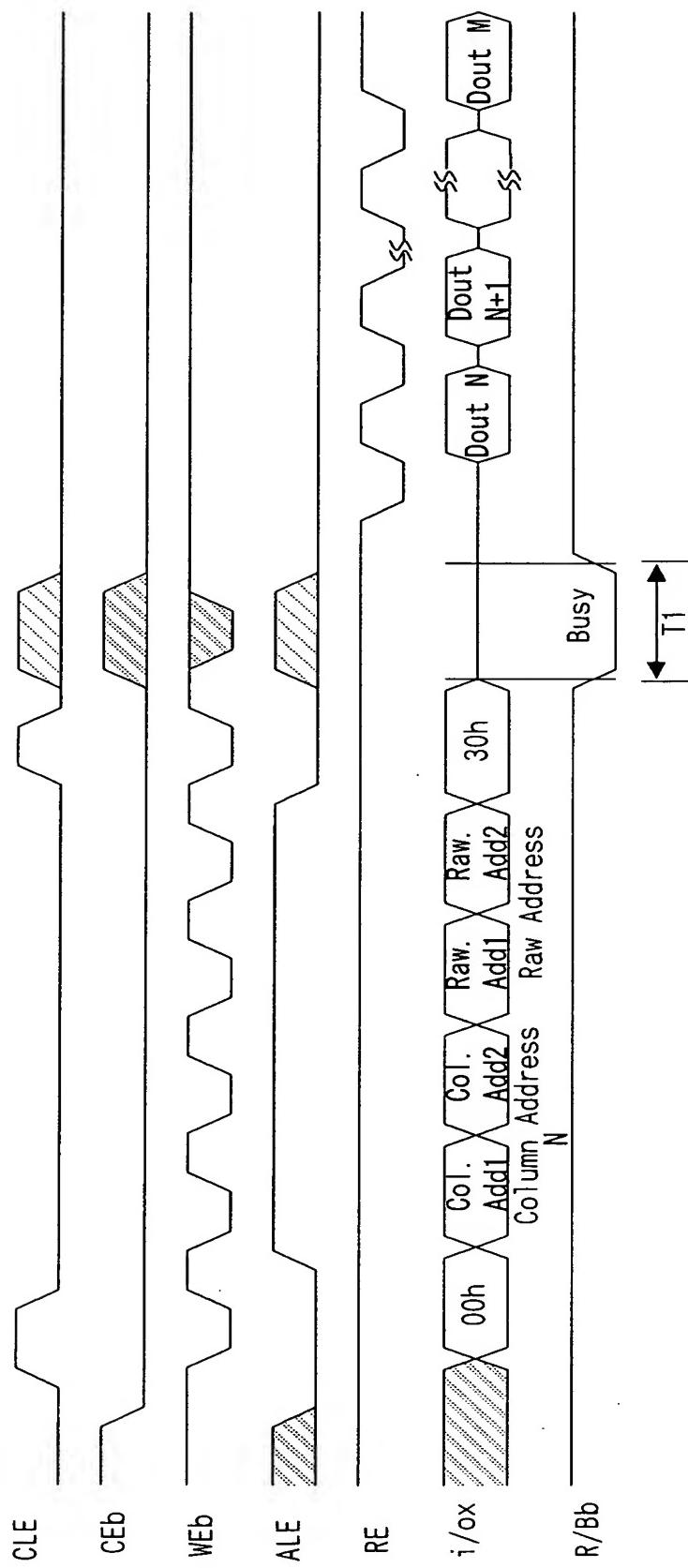


FIG.21



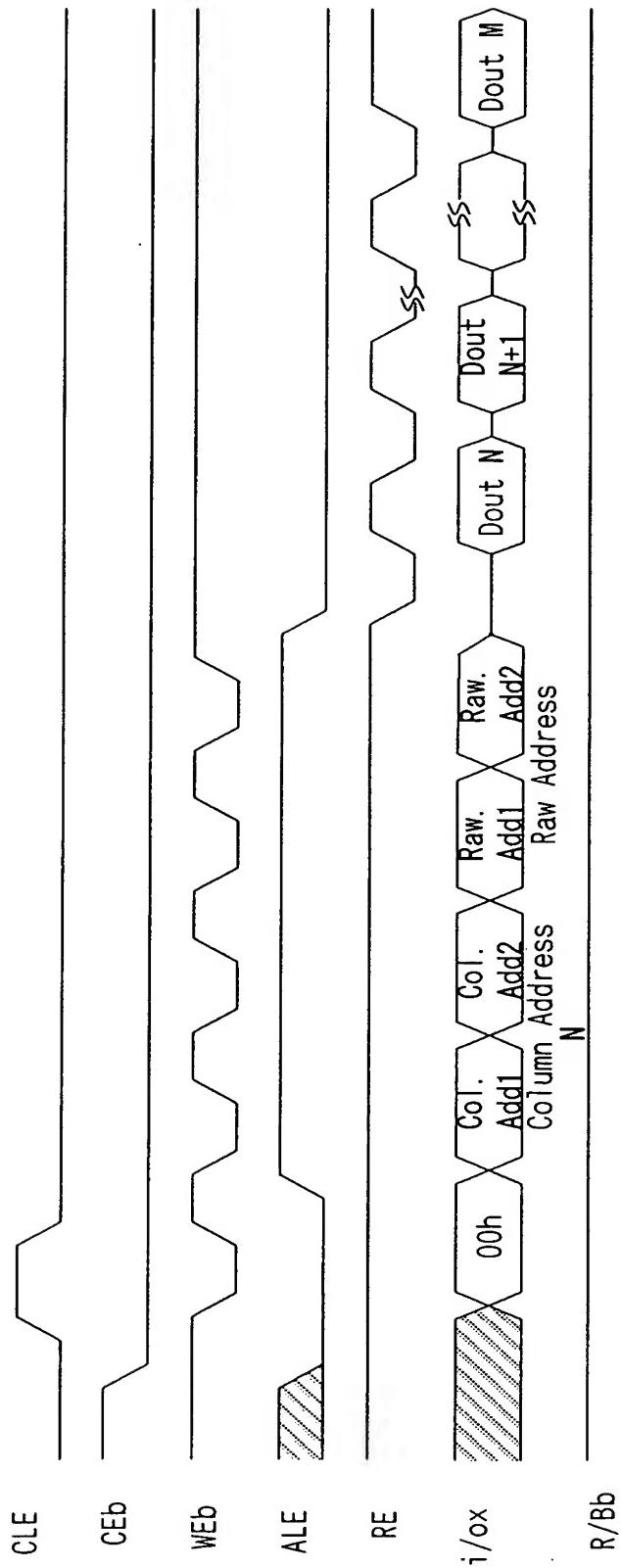
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FIG.22



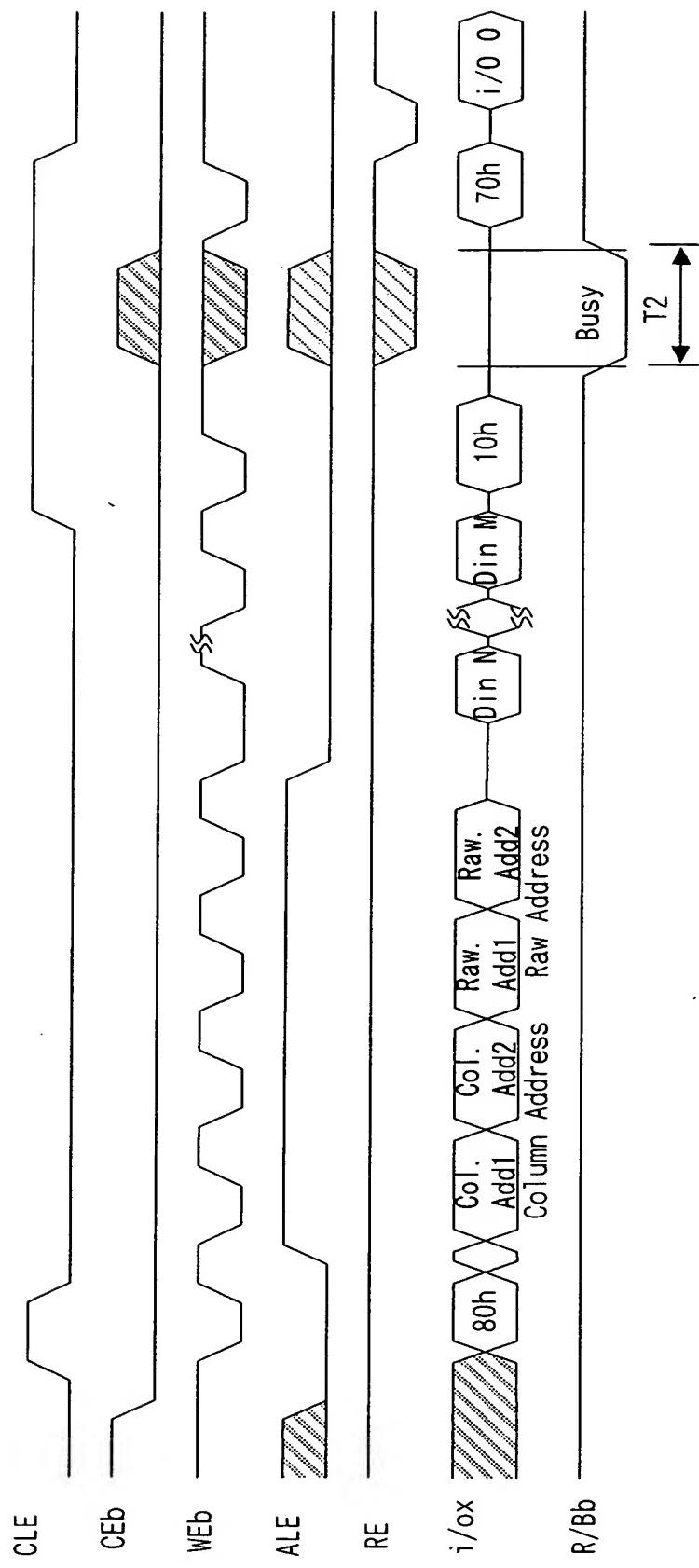
10/510150

FIG.23



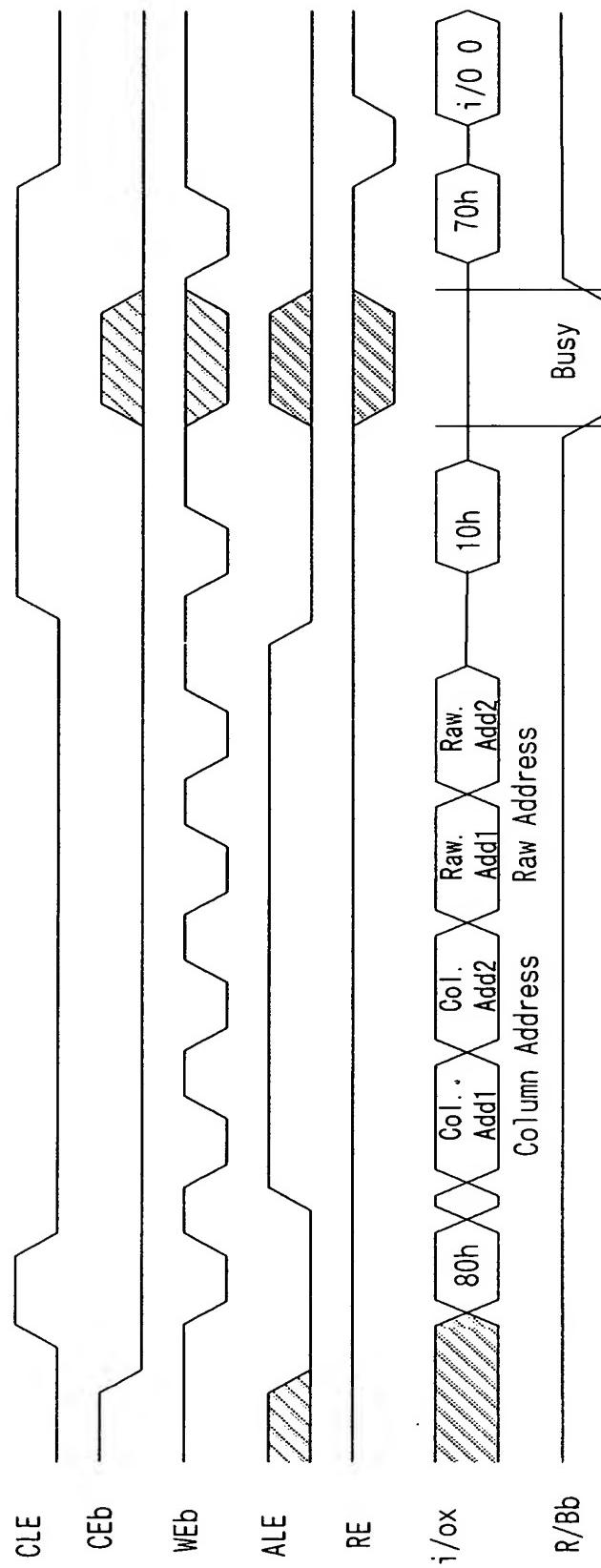
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FIG.24



10/510150

FIG.25



10 / 510150

**FIG. 26**

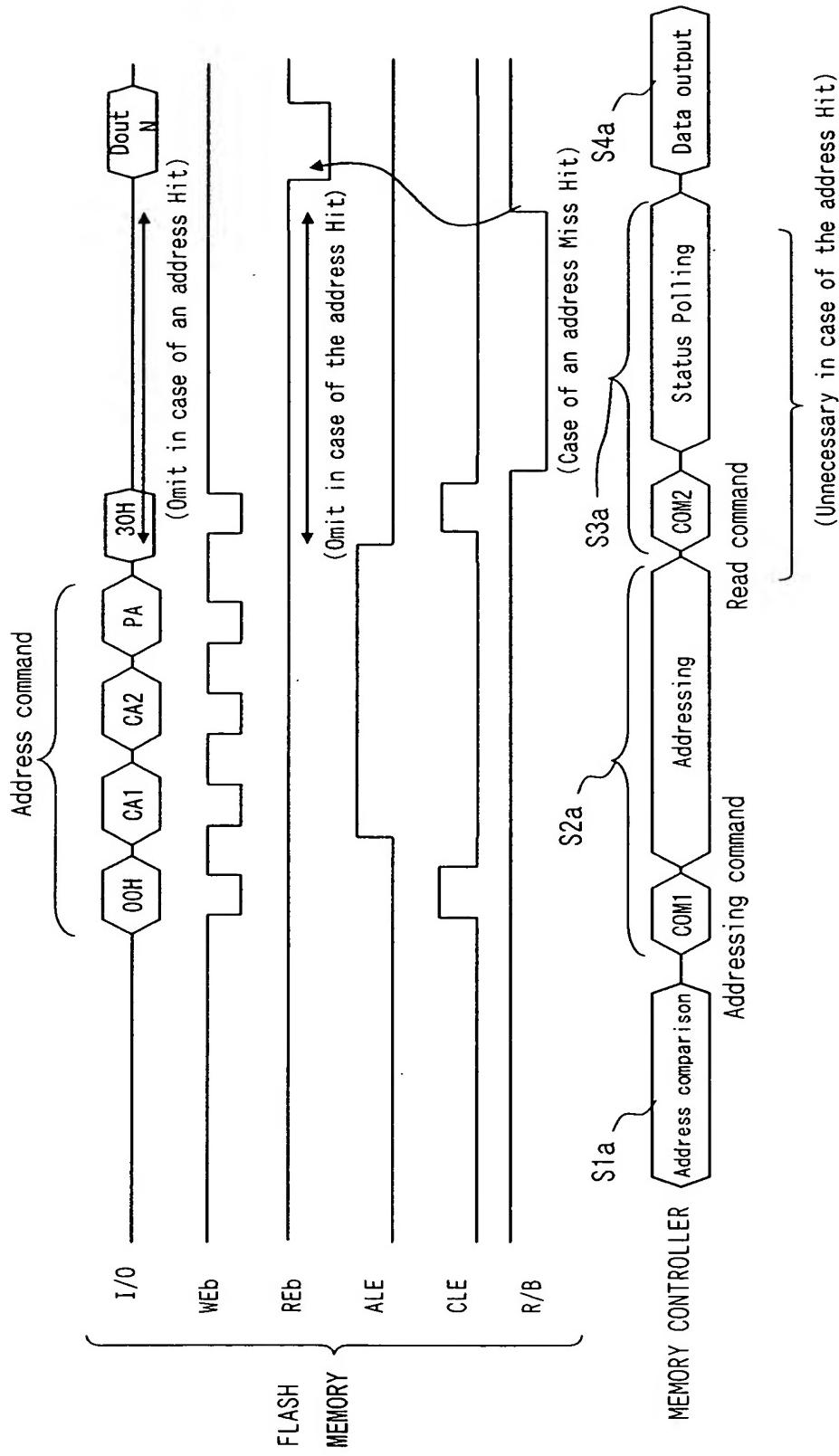
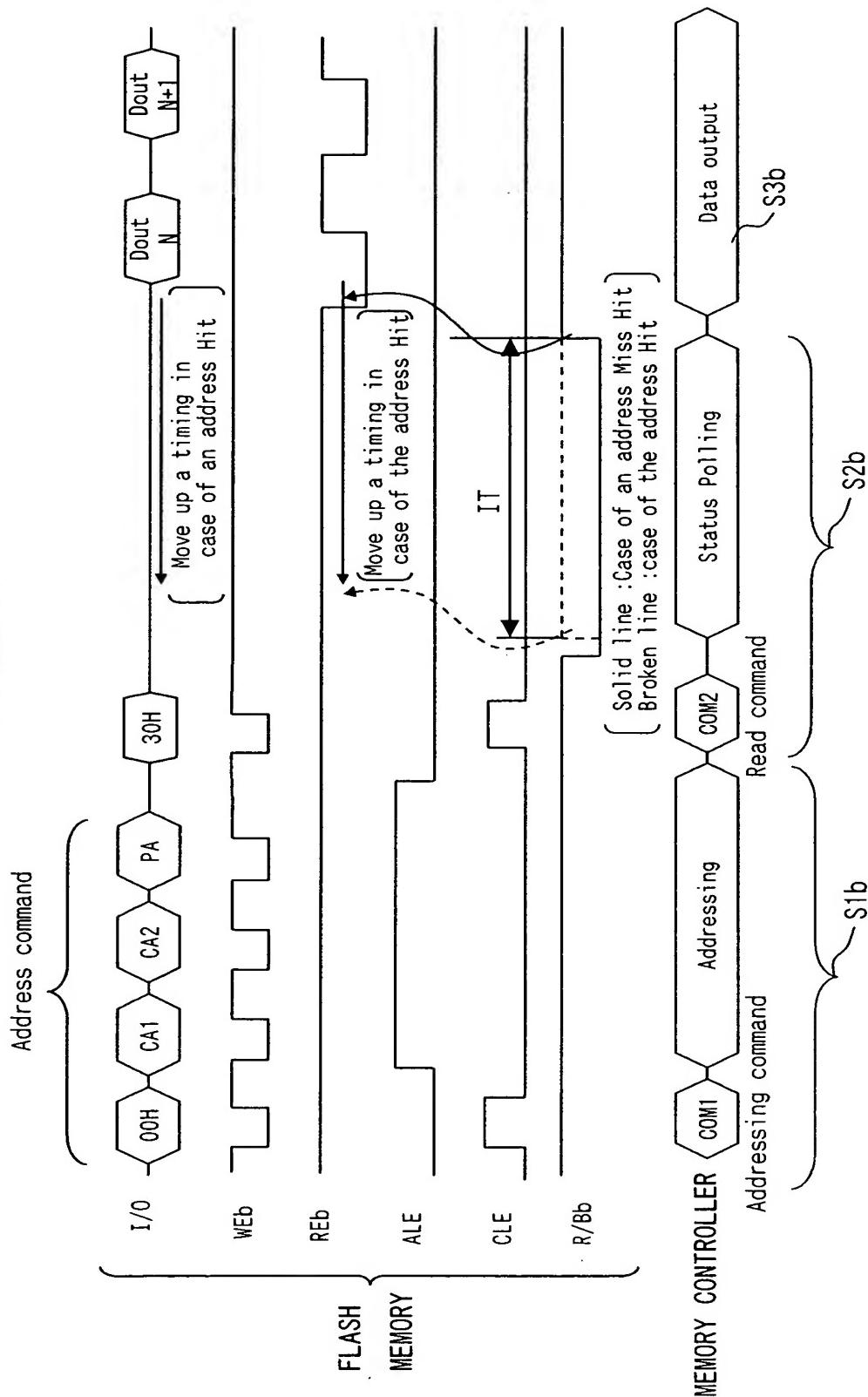


FIG.27



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FIG.28

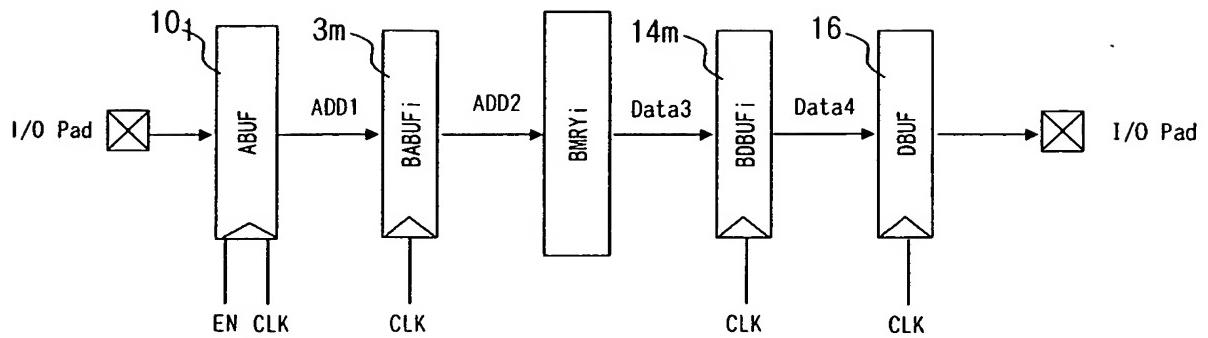
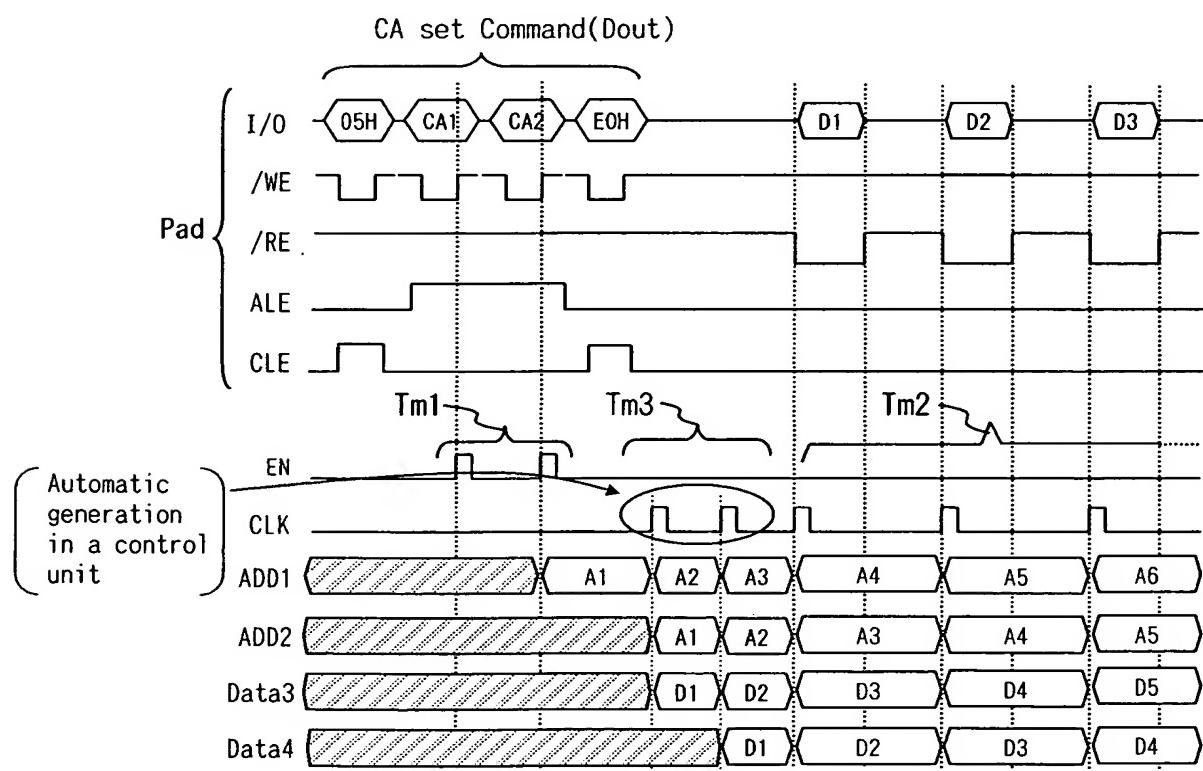


FIG.29



10/510150

DATA SHEET ACTC

FIG.30

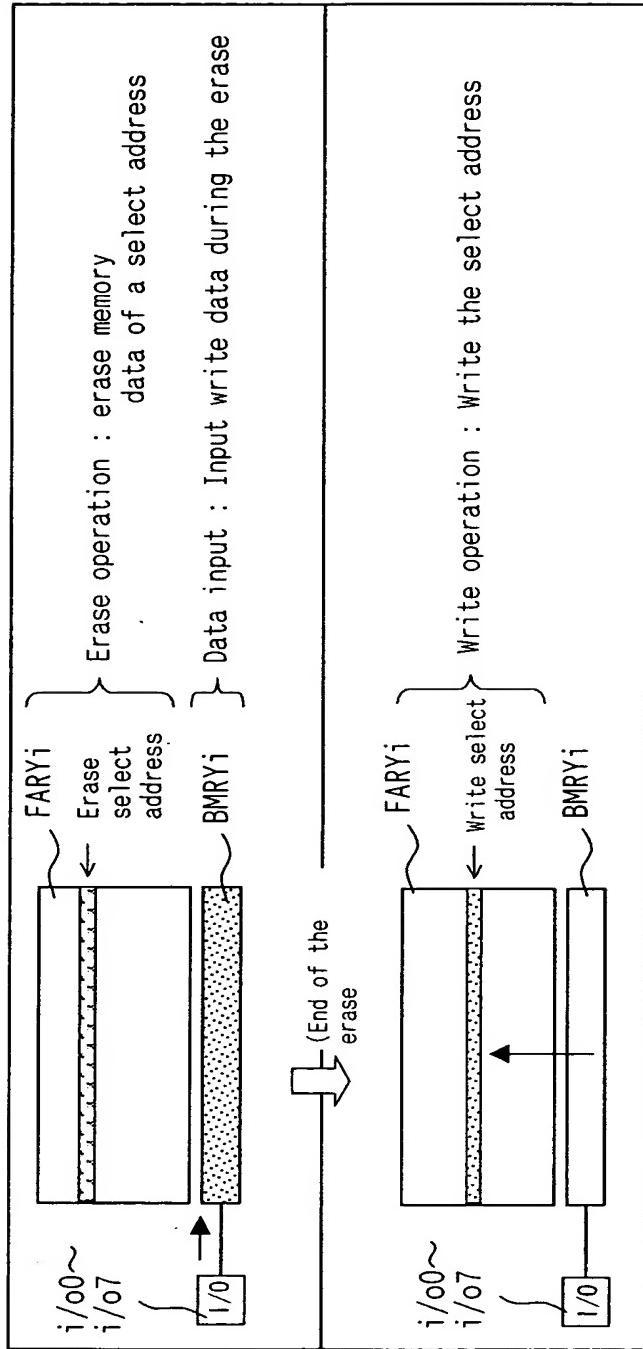
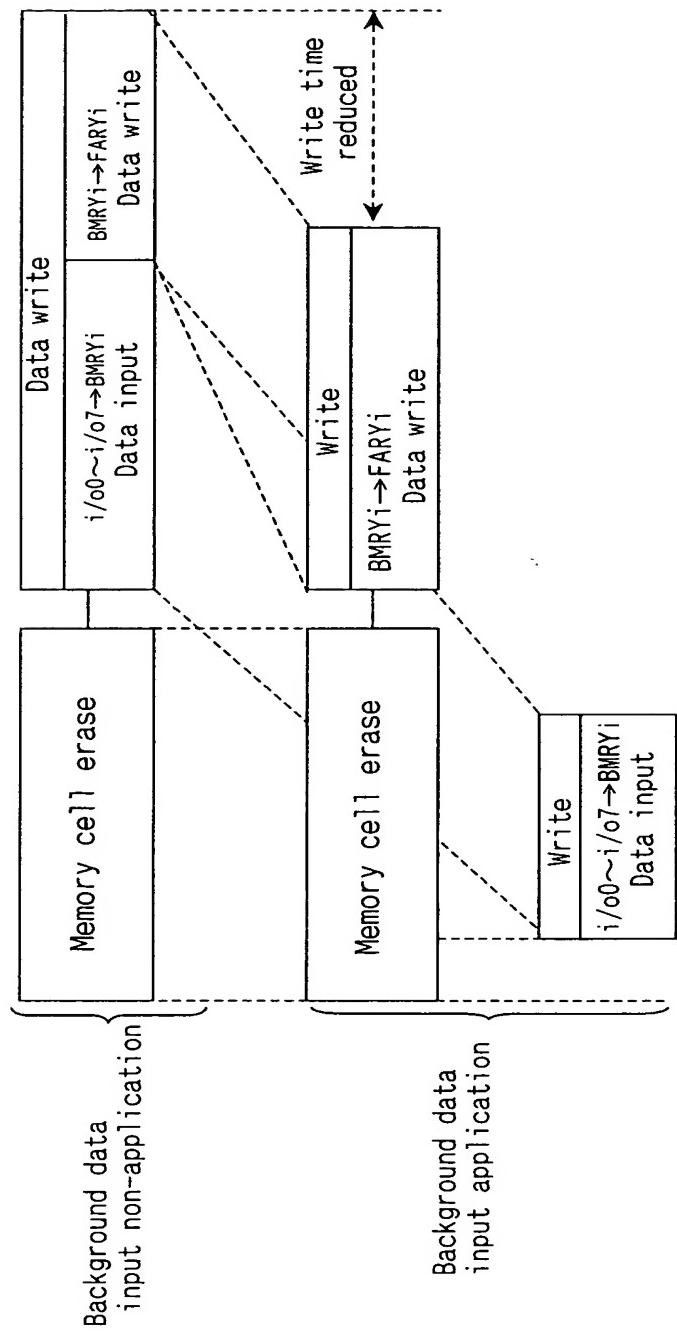
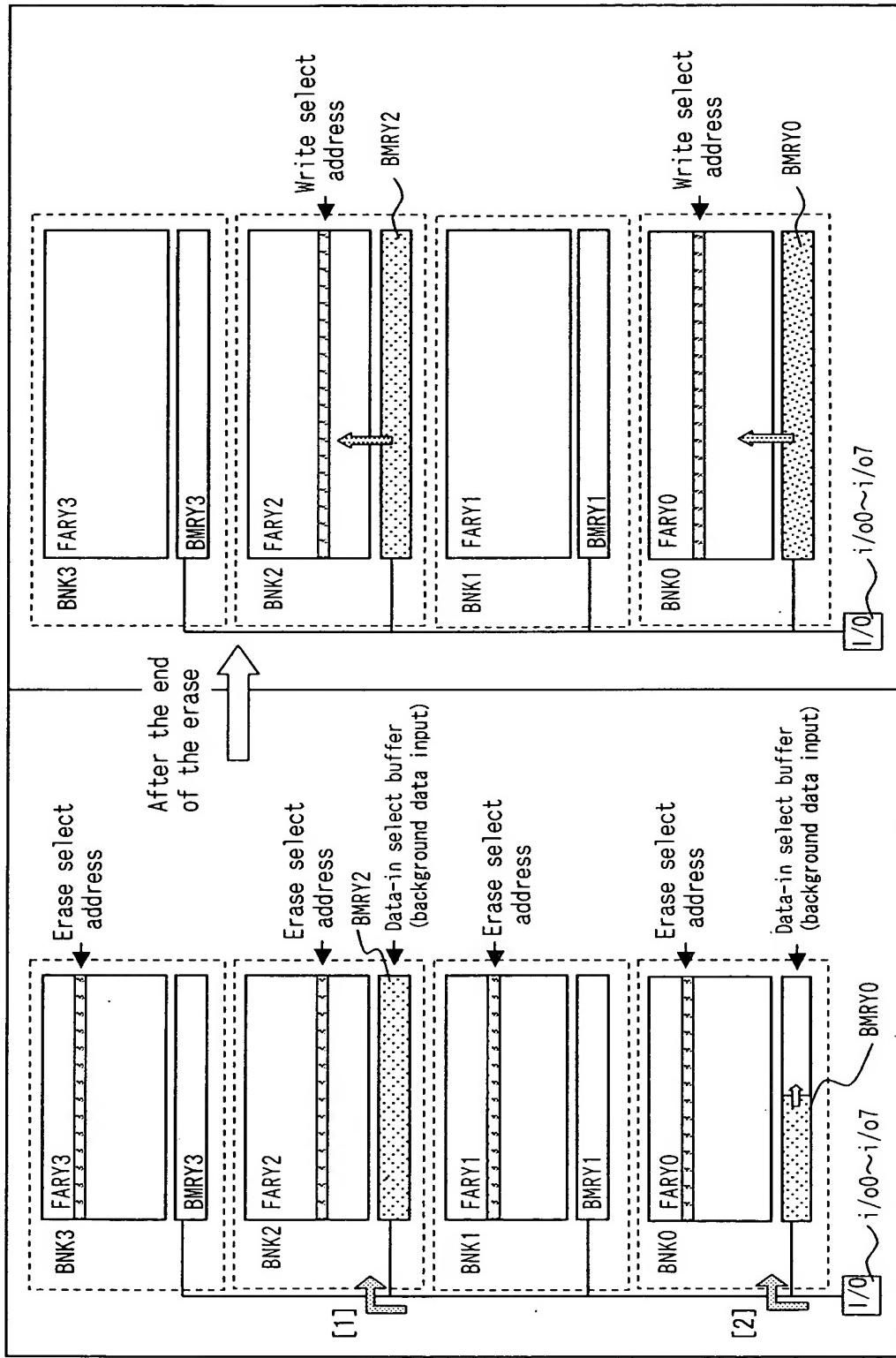


FIG.31



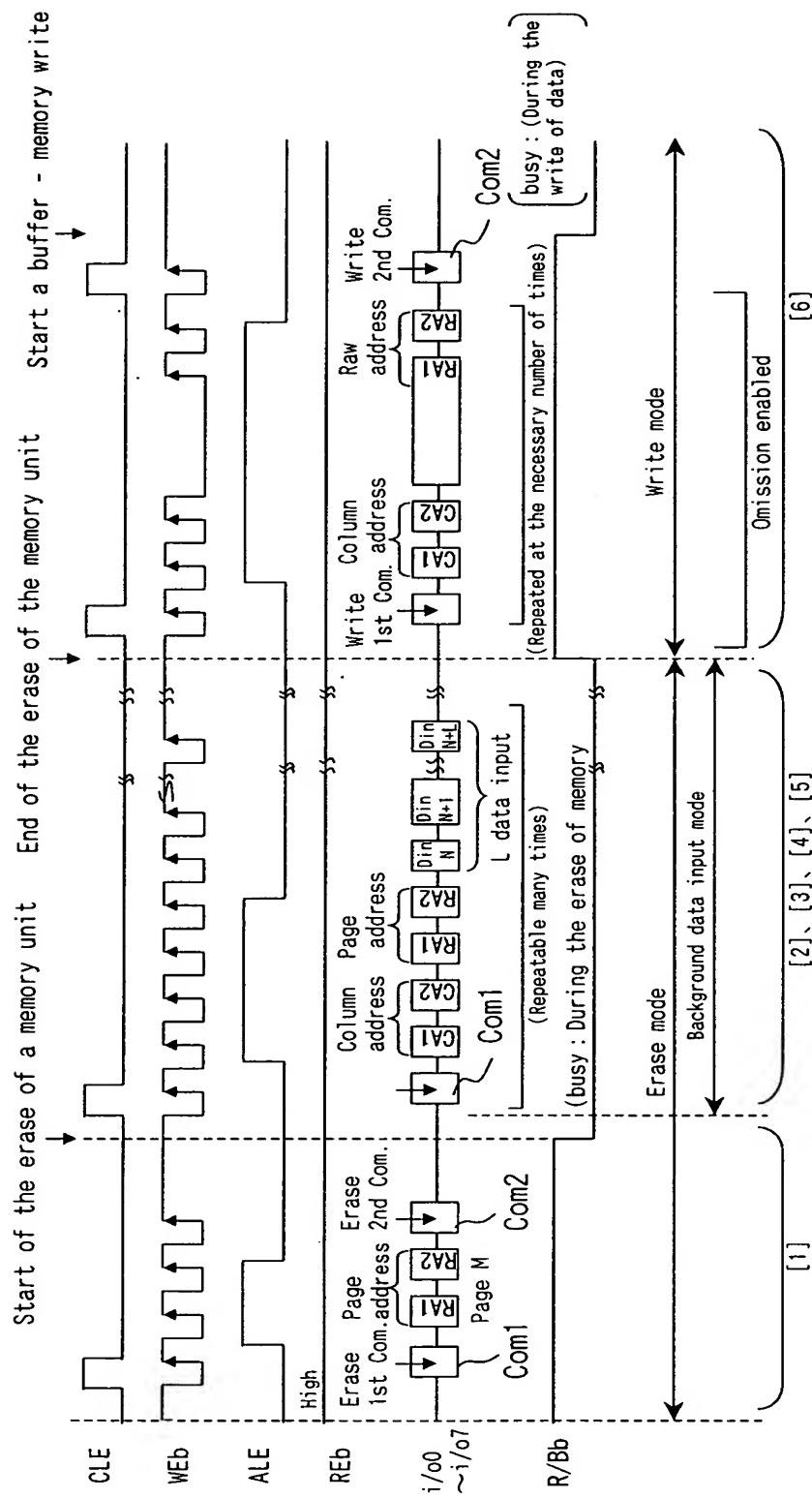
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FIG.32



10/510150

**FIG.33**



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FIG.34

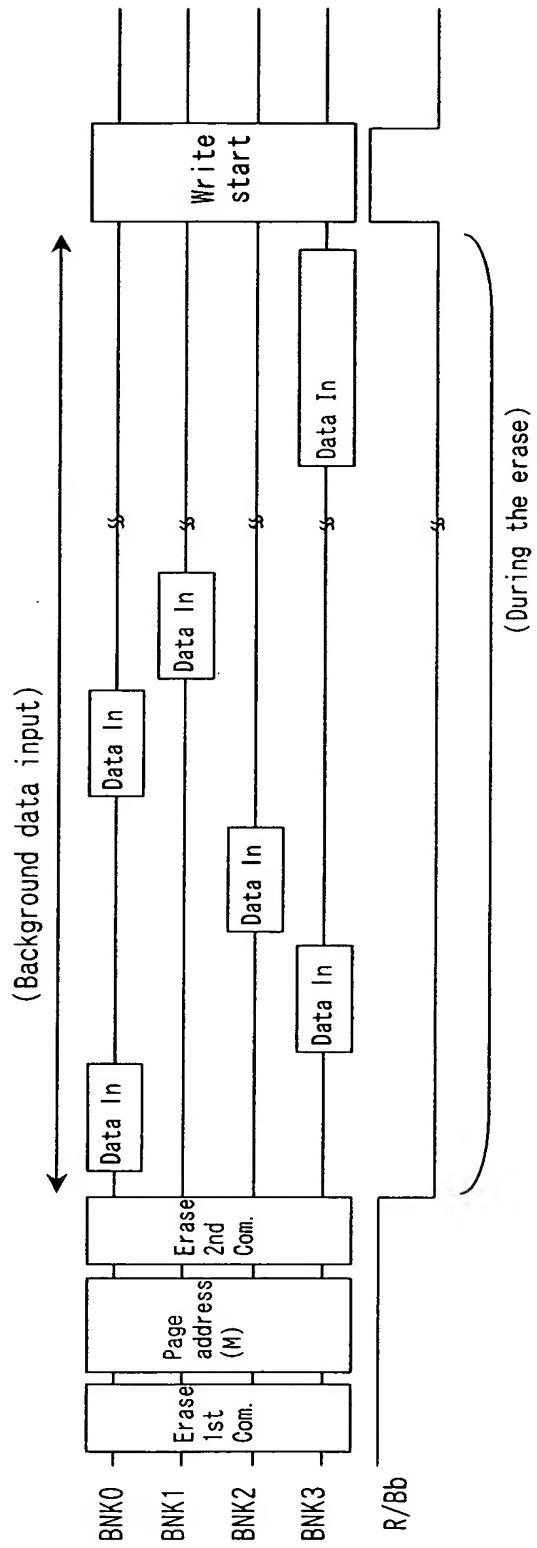
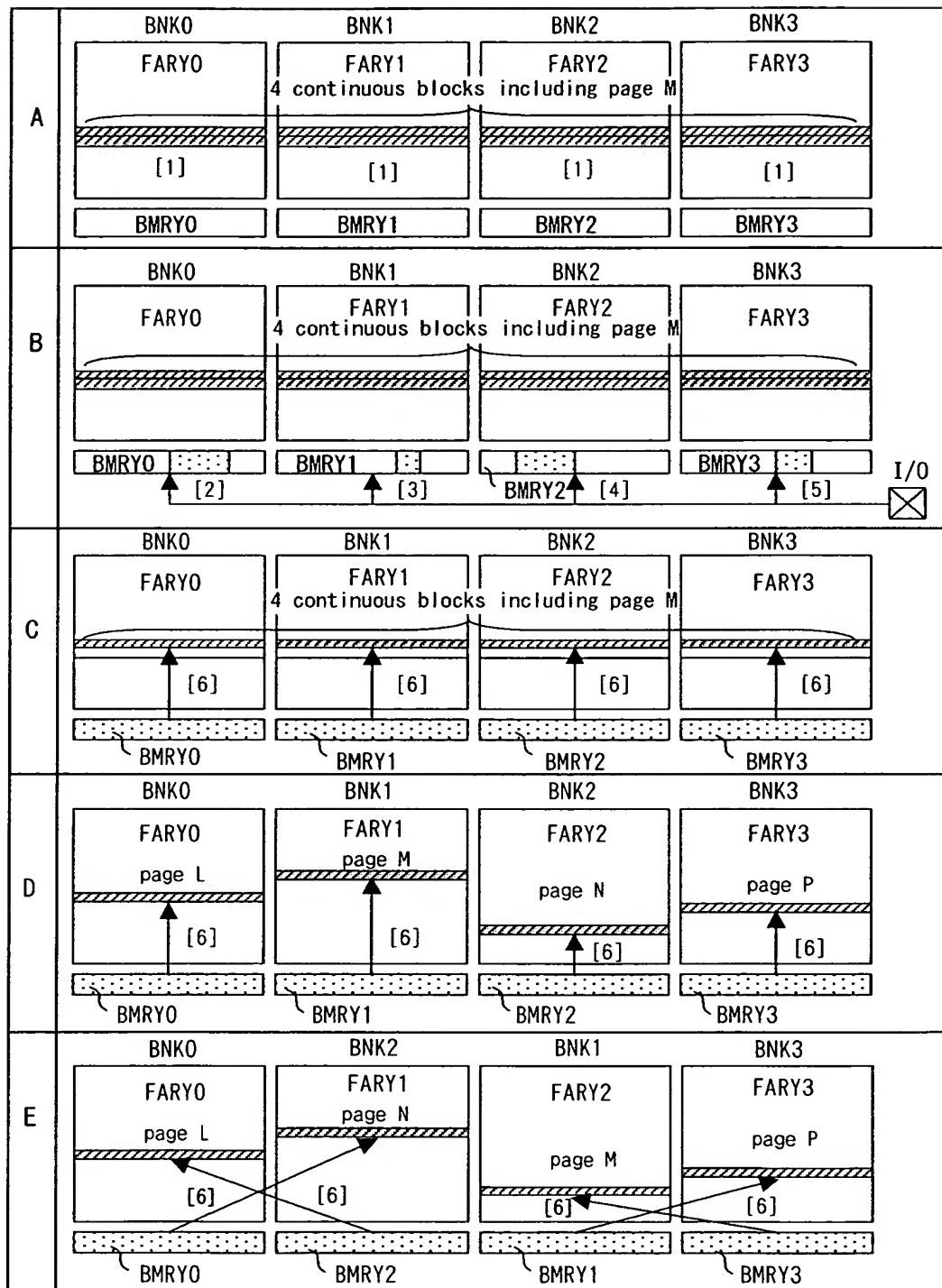
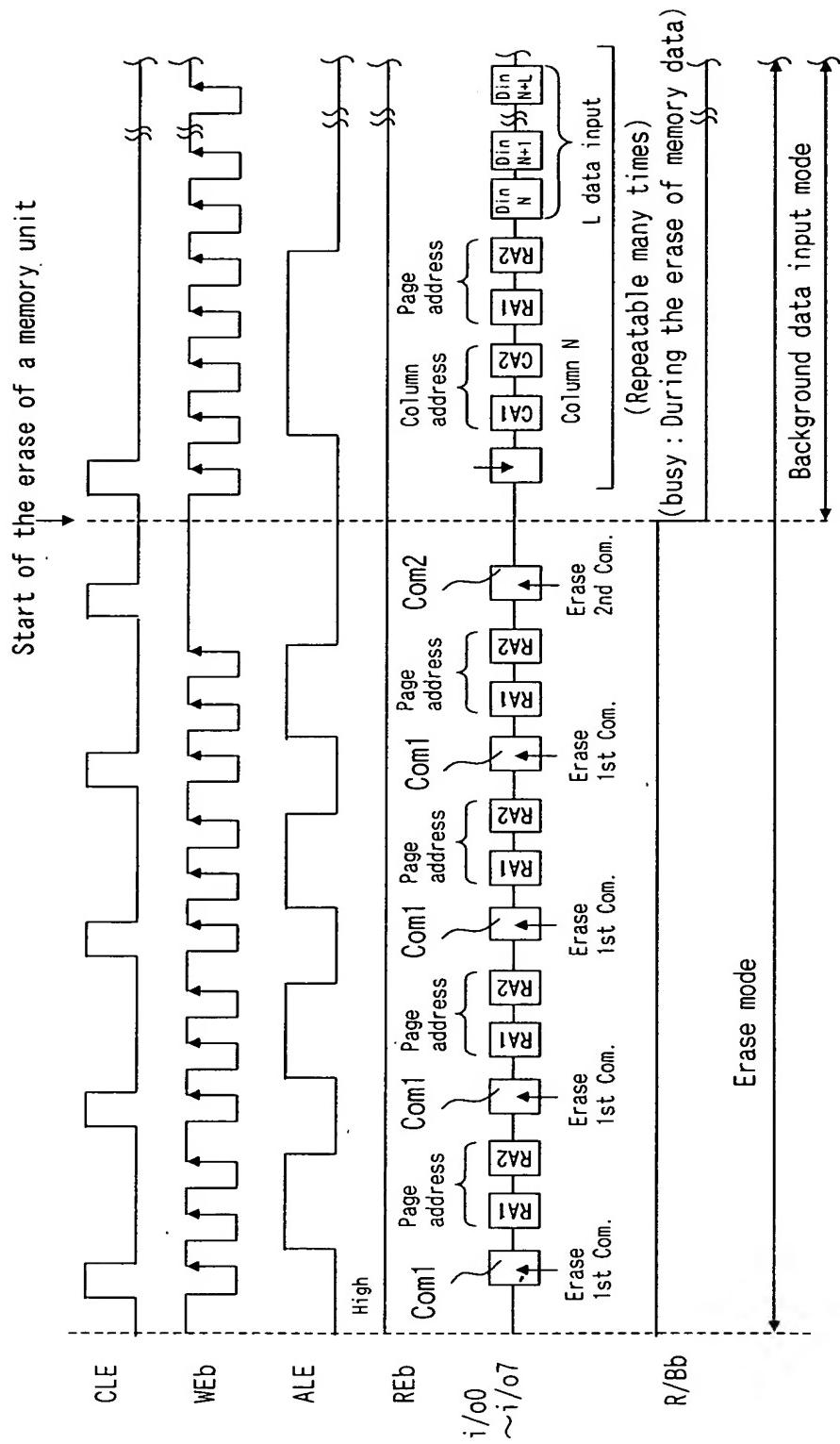


FIG.35



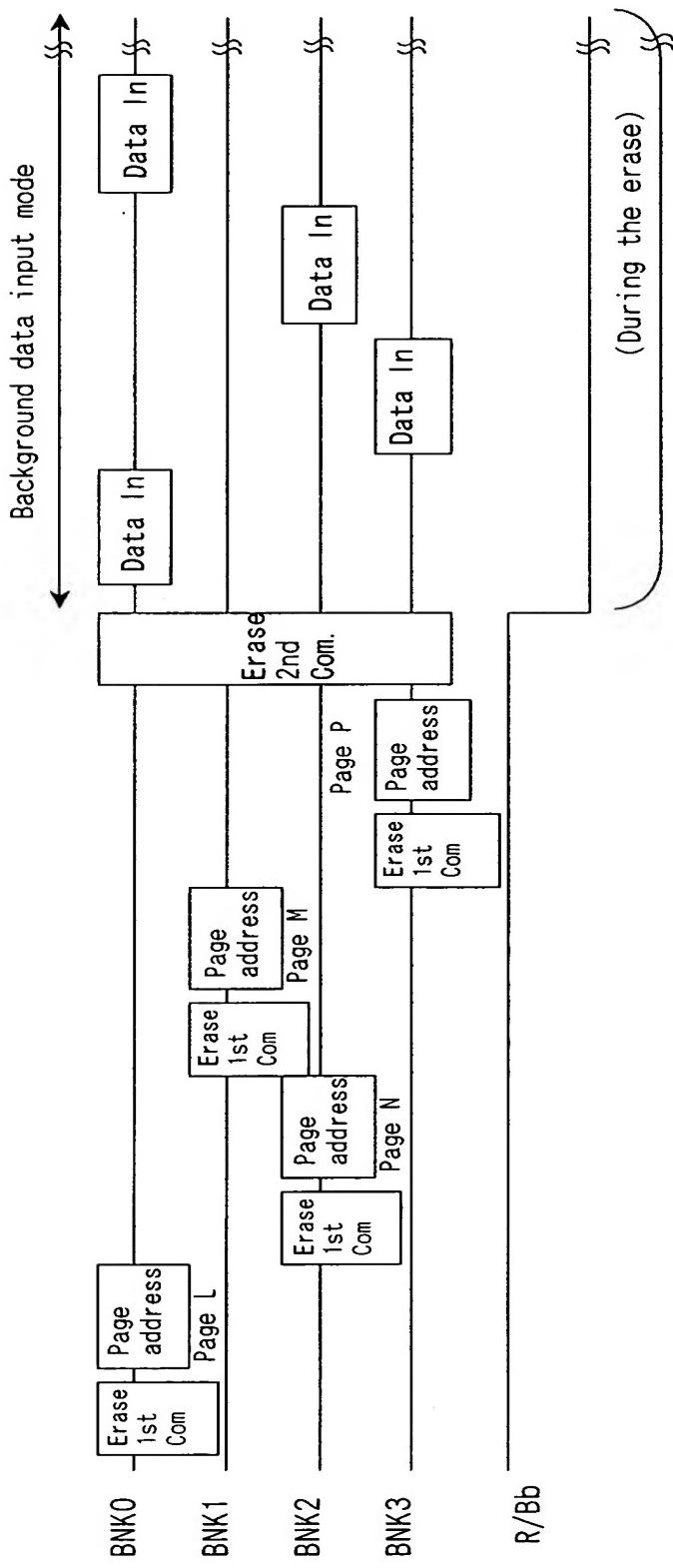
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FIG. 36



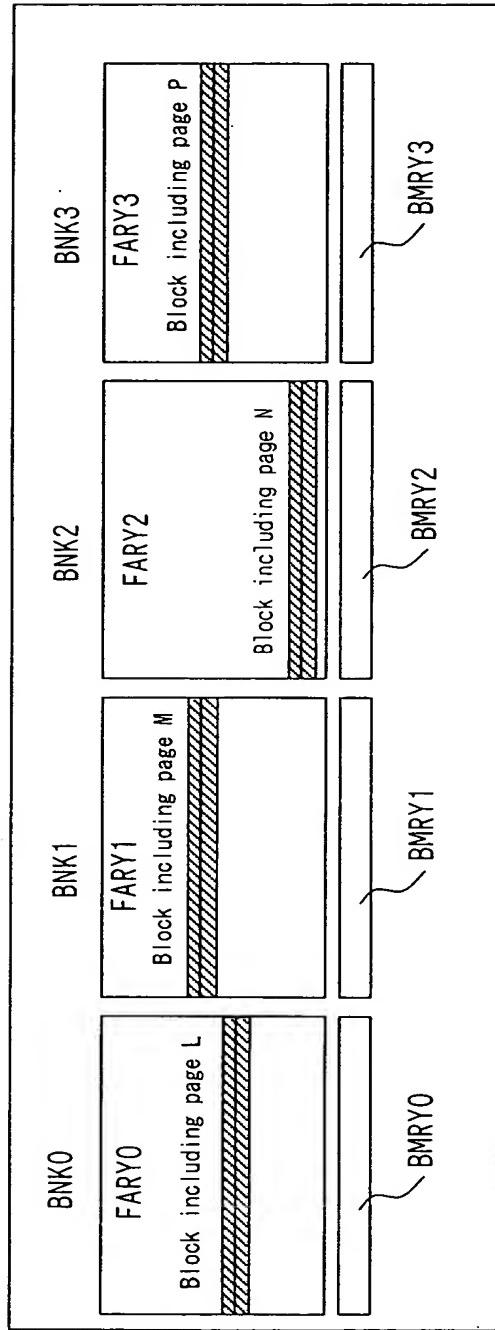
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FIG.37



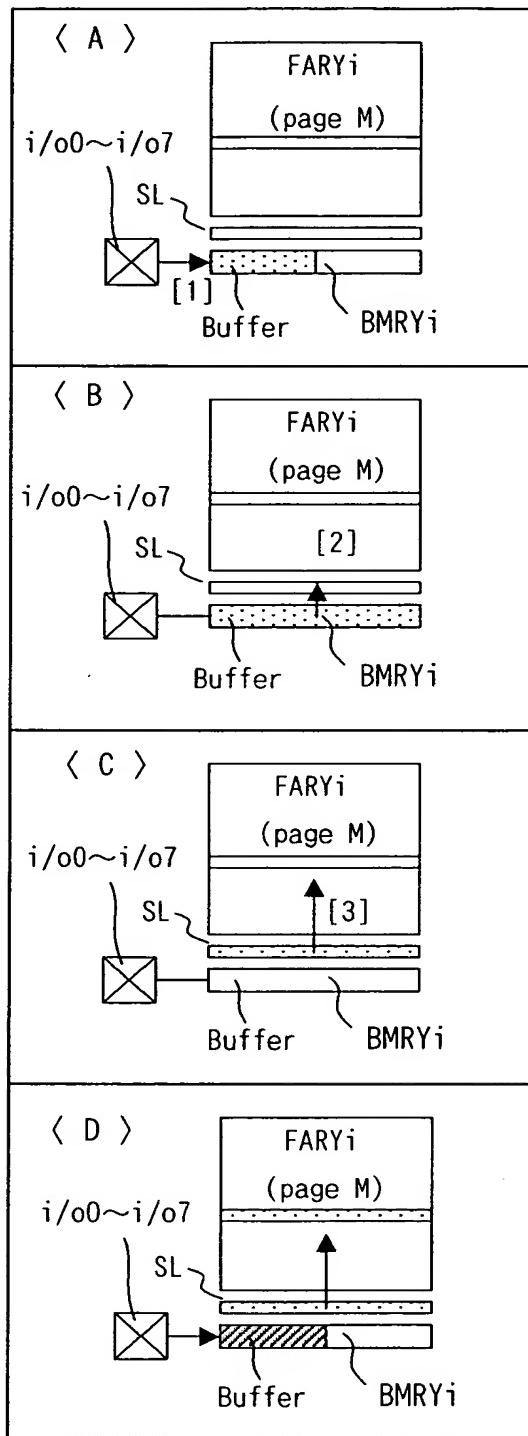
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FIG.38



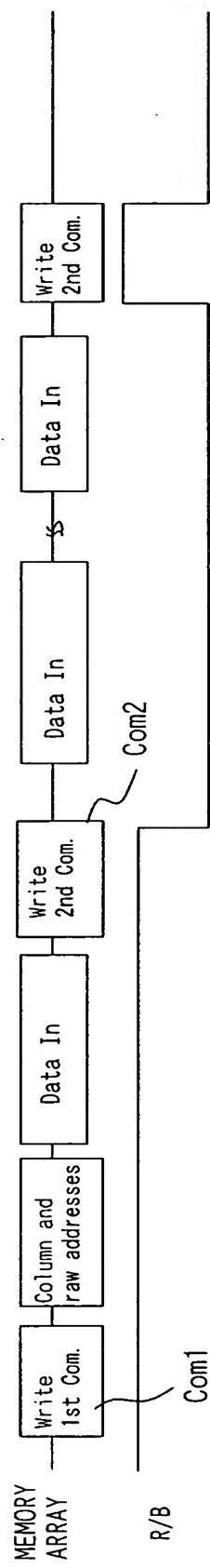
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FIG.39



10/510150

FIG.40



10/510150

FIG.41

